

Set	Items	Description
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? set hi ;set hi

HIGHLIGHT set on as ''

**HIGHLIGHT set on as ''**

? begin 5,6,55,154,155,156,312,399,biotech,biosci

>>> 135 is unauthorized

Set	Items	Description
?	s	reverse (n) micelle?
	1359133	REVERSE
	173015	MICELLE?
S1	14781	REVERSE (N) MICELLE?
?	s	s1 and amphipathic and cleavab?
	14781	S1
	24899	AMPHIPATHIC
	16826	CLEAVAB?
S2	0	S1 AND AMPHIPATHIC AND CLEAVAB?
?	s	s1 and cleavabl? and surfactant?
	14781	S1
	16196	CLEAVABL?
	495226	SURFACTANT?
S3	15	S1 AND CLEAVABL? AND SURFACTANT?
?	rd	s3
...completed examining records		
S4	15	RD S3 (unique items)
?	d	s4/3/1-15
Display 4/3/1 (Item 1 from file: 34)		
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci		
(c) 2004 Inst for Sci Info. All rts. reserv.		

06295267 Genuine Article#: YG927 No. References: 35  
 Title: Structural and dynamic properties of lecithin-alcohol based w/o microemulsions: A luminescence quenching study  
 Author(s): Avramiotis S; Bekiari V; Lianos P; Xenakis A (REPRINT)  
 Corporate Source: NATL HELLEN RES FDN, INST BIOL RES & BIOTECHNOL, IND ENZYMOL UNIT, 48 VAS CONSTANTINOUE AVE/ATHENS 11635//GREECE/ (REPRINT); NATL HELLEN RES FDN, INST BIOL RES & BIOTECHNOL, IND ENZYMOL UNIT/ATHENS 11635//GREECE//; UNIV PATRAS, DEPT ENGN SCI/PATRAS 26500//GREECE/  
 Journal: JOURNAL OF COLLOID AND INTERFACE SCIENCE, 1997, V194, N2 (OCT 15), P326-331  
 ISSN: 0021-9797 Publication date: 19971015  
 Publisher: ACADEMIC PRESS INC JNL-COMP SUBSCRIPTIONS, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495  
 Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

?  
 Display 4/3/2 (Item 2 from file: 34)  
 DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
 (c) 2004 Inst for Sci Info. All rts. reserv.

06242865 Genuine Article#: YE126 No. References: 22  
 Title: Lanthanide-containing reversed micelles: A structural and luminescence study  
 Author(s): Beeby A (REPRINT) ; Clarkson IM; Eastoe J; Faulkner S; Warne B  
 Corporate Source: UNIV DURHAM, DEPT CHEM, SOUTH RD/DURHAM DH1 3LE//ENGLAND/ (REPRINT); UNIV BRISTOL, SCH CHEM/BRISTOL BS8 1TS/AVON/ENGLAND/  
 Journal: LANGMUIR, 1997, V13, N22 (OCT 29), P5816-5819  
 ISSN: 0743-7463 Publication date: 19971029  
 Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
 Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

?  
 Display 4/3/3 (Item 3 from file: 34)  
 DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
 (c) 2004 Inst for Sci Info. All rts. reserv.

06177359 Genuine Article#: YA036 No. References: 31  
Title: Organic reactions in micro-organized media: Why and how?  
Author(s): Ruasse MF (REPRINT) ; Blagoeva IB; Ciri R; GarciaRio L; Leis JR;  
Marques A; Mejuto J; Monnier E  
Corporate Source: UNIV PARIS 07, INST TOPOL & DYNAM SYST, 1 RUE GUY DE LA  
BROSSE/F-75005 PARIS//FRANCE/ (REPRINT); BULGARIAN ACAD SCI, INST ORGAN  
CHEM/BU-1113 SOFIA//BULGARIA/; UNIV SANTIAGO DE COMPOSTELA, DEPT  
QUIM/E-15706 SANTIAGO DE COMPOSTELA//SPAIN/  
Journal: PURE AND APPLIED CHEMISTRY, 1997, V69, N9 (SEP), P1923-1932  
ISSN: 0033-4545 Publication date: 19970900  
Publisher: BLACKWELL SCIENCE LTD, OSNEY MEAD, OXFORD, OXON, ENGLAND OX2 0EL  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/4 (Item 4 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

06145654 Genuine Article#: XX469 No. References: 102  
Title: Micellar chromatography of inorganic compounds  
Author(s): Okada T (REPRINT)  
Corporate Source: TOKYO INST TECHNOL, DEPT CHEM, MEGURO KU/TOKYO 152//JAPAN/  
(REPRINT)  
Journal: JOURNAL OF CHROMATOGRAPHY A, 1997, V780, N1-2 (SEP 12), P343-360  
ISSN: 0021-9673 Publication date: 19970912  
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS  
Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/5 (Item 5 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

06131757 Genuine Article#: XW688 No. References: 103  
Title: Use of NMR to probe the structure of water at interfaces of  
organized assemblies  
Author(s): ElSeoud OA (REPRINT)  
Corporate Source: UNIV SAO PAULO, INST QUIM, CP 26077/BR-05599970 SAO  
PAULO//BRAZIL/ (REPRINT)  
Journal: JOURNAL OF MOLECULAR LIQUIDS, 1997, V72, N1-3 (AUG), P85-103  
ISSN: 0167-7322 Publication date: 19970800  
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS  
Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/6 (Item 6 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

06020284 Genuine Article#: XP793 No. References: 21  
Title: Formation of TiO<sub>2</sub> nanoparticles in **reverse micelles** and  
their deposition as thin films on glass substrates  
Author(s): Stathatos E; Lianos P (REPRINT) ; DelMonte F; Levy D; Tsiourvas  
D  
Corporate Source: UNIV PATRAS, DEPT ENGN SCI/GR-26500 PATRAS//GREECE/  
(REPRINT); UNIV PATRAS, DEPT ENGN SCI/GR-26500 PATRAS//GREECE/;  
CSIC, INST CIENCIA MAT/E-28049 MADRID//SPAIN/; NCSR DEMOKRITOS, INST PHYS  
CHEM/ATHENS 15310//GREECE/  
Journal: LANGMUIR, 1997, V13, N16 (AUG 6), P4295-4300  
ISSN: 0743-7463 Publication date: 19970806

Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/7 (Item 7 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

05955984 Genuine Article#: XK238 No. References: 74  
Title: Reactivity of typical solvolytic reactions in SDS and TTABr  
water-in-oil microemulsions  
Author(s): GarciaRio L; Leis JR (REPRINT) ; Reigosa C  
Corporate Source: UNIV SANTIAGO, FAC QUIM, DEPT QUIM FIS/E-15706 SANTIAGO DE  
COMPOSTELA//SPAIN/ (REPRINT); UNIV SANTIAGO, FAC QUIM, DEPT QUIM  
FIS/E-15706 SANTIAGO DE COMPOSTELA//SPAIN/  
Journal: JOURNAL OF PHYSICAL CHEMISTRY B, 1997, V101, N28 (JUL 10), P  
5514-5520  
ISSN: 1089-5647 Publication date: 19970710  
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/8 (Item 8 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

05885686 Genuine Article#: XE167 No. References: 37  
Title: Micellar, microemulsion, and salt kinetic effects upon the reaction  
Fe(CN)(2)(bpy)(2)+S2O82-  
Author(s): Sanchez F; Moya ML; Rodriguez A; Jimenez R; GomezHerrera C;  
Yanes C; LopezCornejo P (REPRINT)  
Corporate Source: UNIV SEVILLA, FAC QUIM, DEPT QUIM FIS, C PROFESOR GARCIA  
GONZALEZ S-N/SEVILLE 41012//SPAIN/ (REPRINT); UNIV SEVILLA, FAC QUIM,  
DEPT QUIM FIS/SEVILLE 41012//SPAIN/  
Journal: LANGMUIR, 1997, V13, N12 (JUN 11), P3084-3089  
ISSN: 0743-7463 Publication date: 19970611  
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/9 (Item 9 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

05842286 Genuine Article#: XB370 No. References: 32  
Title: Phase-transfer model for the dynamics of 'micellar autocatalysis'  
Author(s): Buhse T; Nagarajan R; Lavabre D; Micheau JC (REPRINT)  
Corporate Source: UNIV TOULOUSE 3, UMR CNRS 5623, LAB IMRCP, 118 ROUTE  
NARBONNE/F-31062 TOULOUSE//FRANCE/ (REPRINT); UNIV TOULOUSE 3, UMR CNRS  
5623, LAB IMRCP/F-31062 TOULOUSE//FRANCE/; PENN STATE UNIV, DEPT CHEM  
ENGN/UNIVERSITY PK//PA/16802  
Journal: JOURNAL OF PHYSICAL CHEMISTRY A, 1997, V101, N21 (MAY 22), P  
3910-3917  
ISSN: 1089-5639 Publication date: 19970522  
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/10 (Item 10 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

05773594 Genuine Article#: WW988 No. References: 23  
Title: Droplet structure in phosphocholine microemulsions  
Author(s): Eastoe J (REPRINT) ; Hetherington KJ; Sharpe D  
Corporate Source: UNIV BRISTOL,SCH CHEM, CANTOCKS CLOSE/BRISTOL BS8  
1TS/AVON/ENGLAND/ (REPRINT); UNIV E ANGLIA,SCH CHEM SCI/NORWICH NR4  
7TJ/NORFOLK/ENGLAND/; INST MAX VON LAUE PAUL LANGEVIN,/F-38042  
GRENOBLE//FRANCE/; RUTHERFORD APPLETON LAB,ISIS FACIL/CHILTON OX11  
OQX/OXON/ENGLAND/  
Journal: LANGMUIR, 1997, V13, N9 (APR 30), P2490-2493  
ISSN: 0743-7463 Publication date: 19970430  
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/11 (Item 11 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

05738699 Genuine Article#: WU630 No. References: 42  
Title: Does the interfacial potential control the charge separation  
efficiency in reverse micellar media?  
Author(s): Grand D (REPRINT) ; Dokutchaev A  
Corporate Source: UNIV PARIS 11,CNRS, URA 75, BATIMENT 351/F-91405  
ORSAY//FRANCE/ (REPRINT)  
Journal: JOURNAL OF PHYSICAL CHEMISTRY B, 1997, V101, N16 (APR 17), P  
3181-3186  
ISSN: 1089-5647 Publication date: 19970417  
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

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Display 4/3/12 (Item 12 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.

05708895 Genuine Article#: WR469 No. References: 135  
Title: Fluorescence quenching in the study of micellar and vesicular  
systems  
Author(s): Abuin E (REPRINT) ; Lissi E  
Corporate Source: UNIV SANTIAGO CHILE,DEPT CIENCIAS QUIM, FAC QUIM & BIOL,  
CASILLA 40, CORREO 33/SANTIAGO//CHILE/ (REPRINT)  
Journal: BOLETIN DE LA SOCIEDAD CHILENA DE QUIMICA, 1997, V42, N1 (MAR), P  
113-134  
ISSN: 0366-1644 Publication date: 19970300  
Publisher: SOCIEDAD CHILENA DE QUIMICA, CASILLA 2613, CONCEPCION, CHILE  
Language: English Document Type: REVIEW

- end of record -

? s s3 and (DNA or polynucleotide? or protein? or peptide?)

Processing

Processed 10 of 34 files ...

Processing

Processed 30 of 34 files ...

Completed processing all files

15 S3

6044282 DNA

66368 POLYNUCLEOTIDE?

13548365 PROTEIN?

2800078 PEPTIDE?  
S5 1 S3 AND (DNA OR POLYNUCLEOTIDE? OR PROTEIN? OR PEPTIDE?)  
? d s5/3/1  
Display 5/3/1 (Item 1 from file: 34)  
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci  
(c) 2004 Inst for Sci Info. All rts. reserv.  
  
05885686 Genuine Article#: XE167 No. References: 37  
Title: Micellar, microemulsion, and salt kinetic effects upon the reaction  
Fe(CN)(2)(bpy)(2)+S2O82-  
Author(s): Sanchez F; Moya ML; Rodriguez A; Jimenez R; GomezHerrera C;  
Yanes C; LopezCornejo P (REPRINT)  
Corporate Source: UNIV SEVILLA, FAC QUIM, DEPT QUIM FIS, C PROFESOR GARCIA  
GONZALEZ S-N/SEVILLE 41012//SPAIN/ (REPRINT); UNIV SEVILLA, FAC QUIM,  
DEPT QUIM FIS/SEVILLE 41012//SPAIN/  
Journal: LANGMUIR, 1997, V13, N12 (JUN 11), P3084-3089  
ISSN: 0743-7463 Publication date: 19970611  
Publisher: AMER CHEMICAL SOC, 1155 16TH ST, NW, WASHINGTON, DC 20036  
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

? s reverse (n) micelle? and complex? and (cell or cells) and deliver?  
Processing  
Processed 10 of 34 files ...  
Completed processing all files  
1359133 REVERSE  
173015 MICELLE?  
14781 REVERSE(N)MICELLE?  
6531026 COMPLEX?  
16906480 CELL  
12054497 CELLS  
1594466 DELIVER?  
S6 11 REVERSE (N) MICELLE? AND COMPLEX? AND (CELL OR CELLS) AND  
DELIVER?

? rd s6  
...completed examining records  
S7 9 RD S6 (unique items)  
? d s7/3/1-9  
Display 7/3/1 (Item 1 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2004 BIOSIS. All rts. reserv.

0014713911 BIOSIS NO.: 200400094668  
Micellar systems  
AUTHOR: Monahan Sean D (Reprint); Wolff Jon A; Slattum Paul M; Hagstrom  
James E; Budker Vladimir G  
JOURNAL: Official Gazette of the United States Patent and Trademark Office  
Patents 1278 (1): Jan. 6, 2004 2004  
MEDIUM: e-file  
PATENT NUMBER: US 6673612 PATENT DATE GRANTED: January 06, 2004 20040106  
PATENT CLASSIFICATION: 435-458 PATENT ASSIGNEE: Mirus Corporation  
PATENT COUNTRY: USA  
ISSN: 0098-1133 (ISSN print)  
DOCUMENT TYPE: Patent  
RECORD TYPE: Abstract  
LANGUAGE: English

- end of record -

?  
Display 7/3/2 (Item 2 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2004 BIOSIS. All rts. reserv.

0013895686 BIOSIS NO.: 200200489197

**Reverse micelles** for **delivery** of nucleic acids

AUTHOR: Monahan Sean D; Wolff Jon A; Slattum Paul M; Hagstrom James E;  
Budker Vladimir G

JOURNAL: Official Gazette of the United States Patent and Trademark Office  
Patents 1261 (1): Aug. 6, 2002 2002

MEDIUM: e-file

PATENT NUMBER: US 6429200 PATENT DATE GRANTED: August 06, 2002 20020806

PATENT CLASSIFICATION: 514-44 PATENT ASSIGNEE: Mirus Corporation

PATENT COUNTRY: USA

ISSN: 0098-1133

DOCUMENT TYPE: Patent

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 7/3/3 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2004 Inst for Sci Info. All rts. reserv.

00586516 Genuine Article#: ED252 No. References: 197

Title: ORGANIC POLYMER SURFACES FOR USE IN MEDICINE - THEIR FORMATION,  
MODIFICATION, CHARACTERIZATION AND APPLICATION

Author(s): BRAYBROOK JH; HALL LD

Corporate Source: LAB GOVT CHEMIST, MAT TECHNOL GRP, QUEENS RD/TEDDINGTON

TW11 OLY/MIDDX/ENGLAND/; UNIV CAMBRIDGE, SCH CLIN MED, HERCHEL SMITH LAB

MED CHEM/CAMBRIDGE CB2 2PZ//ENGLAND/

Journal: PROGRESS IN POLYMER SCIENCE, 1990, V15, N5, P715-734

Language: ENGLISH Document Type: REVIEW

- end of record -

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Display 7/3/4 (Item 1 from file: 98)

DIALOG(R)File 98:General Sci Abs/Full-Text

(c) 2004 The HW Wilson Co. All rts. reserv.

04053214 H.W. WILSON RECORD NUMBER: BGSA99053214 (USE FORMAT 7 FOR  
FULLTEXT)

Prokaryotes.

Hoppert, Michael

Mayer, Frank

American Scientist (Am Sci) v. 87 no6 (Nov./Dec. 1999) p. 518-25

SPECIAL FEATURES: bibl il ISSN: 0003-0996

LANGUAGE: English

COUNTRY OF PUBLICATION: United States

WORD COUNT: 4946

- end of record -

?

Display 7/3/5 (Item 1 from file: 357)

DIALOG(R)File 357:Derwent Biotech Res.

(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0339202 DBR Accession No.: 2004-11494 PATENT

Formation of negatively-charged, zwitterionic, or neutral **complex** for  
**delivery** to **cell**, by forming cationic **reverse**

**micelle** using amphipathic molecules, and changing its charge to  
negatively-charged, zwitterionic, or neutral **reverse**

**micelle** - negatively charged and zwitterionic formation for use  
in disease therapy and gene therapy

AUTHOR: MONAHAN S D; WOLFF J A; SLATTUM P M; HAGSTROM J E; BUDKER V G

PATENT ASSIGNEE: MONAHAN S D; WOLFF J A; SLATTUM P M; HAGSTROM J E;

BUDKER V G 2004  
PATENT NUMBER: US 20040023393 PATENT DATE: 20040205 WPI ACCESSION NO.:  
2004-179473 (200417)  
PRIORITY APPLIC. NO.: US 627247 APPLIC. DATE: 20030725  
NATIONAL APPLIC. NO.: US 627247 APPLIC. DATE: 20030725  
LANGUAGE: English

- end of record -

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Display 7/3/6 (Item 2 from file: 357)  
DIALOG(R)File 357:Derwent Biotech Res.  
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0321735 DBR Accession No.: 2003-22875 PATENT  
Forming a **complex** for **delivery** to a **cell**, for therapeutic  
or analytical purposes, by inserting a cargo into a cationic  
**reverse micelle** consisting of amphipathic molecules  
containing a labile bond - polynucleotide and biologically active  
compound **delivery** into human **cell** for use in gene therapy  
AUTHOR: MONAHAN S D; WOLFF J A; SLATTUM P M; HAGSTROM J E; BUDKER V G  
PATENT ASSIGNEE: MONAHAN S D; WOLFF J A; SLATTUM P M; HAGSTROM J E;  
BUDKER V G 2003  
PATENT NUMBER: US 20030027339 PATENT DATE: 20030206 WPI ACCESSION NO.:  
2003-615746 (200358)  
PRIORITY APPLIC. NO.: US 81461 APPLIC. DATE: 20020221  
NATIONAL APPLIC. NO.: US 81461 APPLIC. DATE: 20020221  
LANGUAGE: English

- end of record -

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Display 7/3/7 (Item 3 from file: 357)  
DIALOG(R)File 357:Derwent Biotech Res.  
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0320246 DBR Accession No.: 2003-21386 PATENT  
\*\*\*Reverse\*\*\* \*\*\*micelle\*\*\* composition useful for treating e.g. prostate  
cancer comprises a surfactant, hydrophilic phase, biological molecule,  
and a triester - reversed micelle for protein or gene transfer for use  
in disease diagnosis and therapy  
AUTHOR: CONSTANTINIDES P P; LIANG L; JANG E  
PATENT ASSIGNEE: DOR BIOPHARMA INC 2003  
PATENT NUMBER: WO 200347494 PATENT DATE: 20030612 WPI ACCESSION NO.:  
2003-577238 (200354)  
PRIORITY APPLIC. NO.: US 377674 APPLIC. DATE: 20020503  
NATIONAL APPLIC. NO.: WO 2002US38474 APPLIC. DATE: 20021203  
LANGUAGE: English

- end of record -

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Display 7/3/8 (Item 4 from file: 357)  
DIALOG(R)File 357:Derwent Biotech Res.  
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0301814 DBR Accession No.: 2003-03599 PATENT  
Negatively-charged, zwitterionic, or neutral **complex** for  
**delivering** nucleic acids or genes to **cells**, comprises  
**complex** formed by inserting nucleic acid into negatively-charged,  
zwitterionic, or neutral **reverse micelle** - vector-mediated  
gene transfer and expression in host **cell** useful for gene therapy  
AUTHOR: MONAHAN S D; WOLFF J A; SLATTUM P M; HAGSTROM J E; BUDKER V G  
PATENT ASSIGNEE: MIRUS CORP 2002  
PATENT NUMBER: US 6429200 PATENT DATE: 20020806 WPI ACCESSION NO.:  
2002-696878 (200275)



PRIORITY APPLIC. NO.: US 354957 APPLIC. DATE: 19990716  
NATIONAL APPLIC. NO.: US 354957 APPLIC. DATE: 19990716  
LANGUAGE: English

- end of record -

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Display 7/3/9 (Item 5 from file: 357)  
DIALOG(R)File 357:Derwent Biotech Res.  
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0251292 DBR Accession No.: 2000-05782 PATENT  
New **complex** for **delivery** to a **cell** useful for gene  
therapy, drug **delivery** and analytical methods comprises a nucleic  
acid inserted into a **reverse micelle** - used as a vehicle  
for template polymerization of the DNA or caging the DNA in which the  
polycation is crosslinked

AUTHOR: Wolfe J A

CORPORATE SOURCE: Madison, WI, USA.

PATENT ASSIGNEE: Mirus 2000

PATENT NUMBER: WO 200004139 PATENT DATE: 20000127 WPI ACCESSION NO.:  
2000-182414 (2016)

PRIORITY APPLIC. NO.: US 93231 APPLIC. DATE: 19980717

NATIONAL APPLIC. NO.: WO 99US16107 APPLIC. DATE: 19990716

LANGUAGE: English

- end of record -

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? e au=monahan, sean

Ref	Items	Index-term
E1	1	AU=MONAHAN, SARAH
E2	1	AU=MONAHAN, SARAH L.
E3	4	*AU=MONAHAN, SEAN
E4	2	AU=MONAHAN, SEAN D
E5	29	AU=MONAHAN, SEAN D.
E6	2	AU=MONAHAN, SEAN DENNIS
E7	2	AU=MONAHAN, SENCIA
E8	2	AU=MONAHAN, SHEAN PATRICK
E9	1	AU=MONAHAN, STEVEN E.
E10	2	AU=MONAHAN, STEVEN EDWARD
E11	3	AU=MONAHAN, STEVEN J
E12	13	AU=MONAHAN, STEVEN J.

Enter P or PAGE for more

? e au=monahan sean

Ref	Items	Index-term
E1	2	AU=MONAHAN SC
E2	3	AU=MONAHAN SD
E3	8	*AU=MONAHAN SEAN
E4	24	AU=MONAHAN SEAN D
E5	2	AU=MONAHAN SENCIA
E6	16	AU=MONAHAN SJ
E7	3	AU=MONAHAN SL
E8	3	AU=MONAHAN SP
E9	6	AU=MONAHAN STEVE
E10	18	AU=MONAHAN STEVEN J
E11	6	AU=MONAHAN SUSANNE C
E12	68	AU=MONAHAN T

Enter P or PAGE for more

? e au=wolff, jon

Ref	Items	Index-term
E1	7	*AU=WOLFF, JON
E2	12	AU=WOLFF, JON A
E3	147	AU=WOLFF, JON A.
E4	2	AU=WOLFF, JON ASHER
E5	1	AU=WOLFF, JON, A.
E6	1	AU=WOLFF, JONATHAN
E7	1	AU=WOLFF, JORDAN H.
E8	1	AU=WOLFF, JORG-OLAF
E9	2	AU=WOLFF, JORGEN
E10	1	AU=WOLFF, JOSE LUIZ
E11	3	AU=WOLFF, JOSE LUIZ C.
E12	1	AU=WOLFF, JOSE LUIZ CALDAS

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? e au=wolff jon

Ref	Items	Index-term
E1	34	AU=WOLFF JOHN
E2	32	AU=WOLFF JOHN A
E3	11	*AU=WOLFF JON
E4	172	AU=WOLFF JON A
E5	6	AU=WOLFF JON ASHER
E6	2	AU=WOLFF JORDAN H
E7	2	AU=WOLFF JORGEN
E8	4	AU=WOLFF JOSE LUIZ
E9	7	AU=WOLFF JOSE LUIZ C
E10	4	AU=WOLFF JOSE LUIZ CALDAS
E11	66	AU=WOLFF JP
E12	1	AU=WOLFF JPM

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? e au=slattum, paul

Ref	Items	Index-term
E1	2	AU=SLATTUM, PATRICIA WAGNER
E2	1	*AU=SLATTUM, PAUL
E3	20	AU=SLATTUM, PAUL M.
E4	1	AU=SLATTUM, PAUL S.
E5	1	AU=SLATUM, PAUL M.
E6	1	AU=SLATVASQUEZ V
E7	1	AU=SLATVINSKA OA
E8	1	AU=SLATVINSKA, E. A.
E9	1	AU=SLATVINSKA, O. O.
E10	14	AU=SLATVINSKAIA E A
E11	7	AU=SLATVINSKAIA R F
E12	1	AU=SLATVINSKAJA E A

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? e au=slattum j a

Ref	Items	Index-term
E1	2	AU=SLATTUM
E2	0	*AU=SLATTUM J A
E3	2	AU=SLATTUM M
E4	18	AU=SLATTUM M M
E5	3	AU=SLATTUM M.M.
E6	9	AU=SLATTUM MM
E7	4	AU=SLATTUM MURIEL M
E8	8	AU=SLATTUM P
E9	20	AU=SLATTUM P M
E10	38	AU=SLATTUM P W
E11	1	AU=SLATTUM P.

E12            7   AU=SLATTUM P.M.

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Ref	Items	Index-term
E1	8	AU=SLATTUM P
E2	20	*AU=SLATTUM P M
E3	38	AU=SLATTUM P W
E4	1	AU=SLATTUM P.
E5	7	AU=SLATTUM P.M.
E6	2	AU=SLATTUM P.S.
E7	9	AU=SLATTUM P.W.
E8	12	AU=SLATTUM PATRICIA W
E9	2	AU=SLATTUM PAUL
E10	26	AU=SLATTUM PAUL M
E11	2	AU=SLATTUM PAUL MICHAEL
E12	2	AU=SLATTUM PAUL S

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